

09/464737
Search results
for Page # 19

WEST

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Your wildcard search against 2000 terms has yielded the results below

Search for additional matches among the next 2000 terms

starting with:

VECTOR\$(VECTOR:TRANSIENT).P28-P86,P88-P88,P23-P27,P20-P22,P1-P18,P19-P19.

Search Results -

Terms	Documents
adenovir\$ adj5 vector\$ and streptokinase\$ and adenoviru\$ and "E1"	14

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Database:

[Refine Search:](#)adenovir\$ adj5 vector\$ and
streptokinase\$ and adenoviru\$ and "E1"[Clear](#)

Search History

Today's Date: 6/18/2001

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	adenovir\$ adj5 vector\$ and streptokinase\$ and adenoviru\$ and "E1"	14	<u>L12</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	adenovir\$ adj5 vector\$ and streptokinase\$ and adenoviru\$	52	<u>L11</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	adenovir\$ adj5 vector\$ and streptokinase\$	54	<u>L10</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	adenovir\$ adj10 vector\$ and streptokinase\$	60	<u>L9</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	adenovir\$ adj10 streptokinase\$	0	<u>L8</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	adenovir\$ adj10 streptokinase\$ and adenovirus\$	0	<u>L7</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	adenovir\$ adj10 tpa and adenovirus\$	12	<u>L6</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	adenovir\$ adj10 tpa	13	<u>L5</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	adenovir\$ adj10 plasminogen\$	16	<u>L4</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	11 and adenovir\$ adj2 vector\$	207	<u>L3</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	11 and adenovir\$ adj5 vector\$	319	<u>L2</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	plasminogen or streptokinase\$ or urokinase\$	10694	<u>L1</u>

WEST

Your wildcard search against 2000 terms has yielded the results below

Search for additional matches among the next 2000 terms

Generate Collection**Search Results - Record(s) 1 through 14 of 14 returned.** 1. Document ID: US 6190659 B1

L12: Entry 1 of 14 File: USPT Feb 20, 2001

US-PAT-NO: 6190659

DOCUMENT-IDENTIFIER: US 6190659 B1

TITLE: Bacterial plasmin binding protein and methods of use
thereof

DATE-ISSUED: February 20, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP	CODE	COUNTRY
Pancholi; Vijaykumar	New York	NY	N/A	N/A	
Fischetti; Vincent A.	West Hempstead	NY	N/A	N/A	

US-CL-CURRENT: 424/94.63; 424/190.1, 424/192.1, 424/234.1,
424/244.1, 424/282.1, 435/174, 435/183, 435/212, 435/215,
435/216, 435/217, 435/220, 514/2, 530/300, 530/350, 530/403,
530/810, 530/825[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KWMC](#) | [Draw Desc](#) | [Image](#) | 2. Document ID: US 6068983 A

L12: Entry 2 of 14 File: USPT May 30, 2000

US-PAT-NO: 6068983

DOCUMENT-IDENTIFIER: US 6068983 A

TITLE: Methods of stimulating phagocytosis

DATE-ISSUED: May 30, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP	CODE	COUNTRY
Schreiber; Alan D.	Philadelphia	PA	N/A		N/A
Park; Jong-Gu	Drexel Hill	PA	N/A		N/A

US-CL-CURRENT: 435/7.24; 435/320.1, 435/455, 435/458, 435/471,
435/7.32

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWMC	Draw. Desc	Image
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 3. Document ID: US 6060316 A

L12: Entry 3 of 14 File: USPT May 9, 2000

US-PAT-NO: 6060316

DOCUMENT-IDENTIFIER: US 6060316 A

TITLE: Methods of targeting of viral entry

DATE-ISSUED: May 9, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP	CODE	COUNTRY
Young; John A. T.	Newton	MA	N/A		N/A
Mulligan; Richard C.	Lincoln	MA	N/A		N/A
Snitkovsky; Sophie	Brookline	MA	N/A		N/A
Niederman; Thomas M. J.	Brookline	MA	N/A		N/A

US-CL-CURRENT: 435/455; 435/320.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWMC	Draw. Desc	Image
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 4. Document ID: US 6030613 A

L12: Entry 4 of 14 File: USPT Feb 29, 2000

US-PAT-NO: 6030613
DOCUMENT-IDENTIFIER: US 6030613 A

TITLE: Receptor specific transepithelial transport of therapeutics

DATE-ISSUED: February 29, 2000

INVENTOR- INFORMATION:

NAME	CITY	STATE	ZIP	CODE	COUNTRY
Blumberg; Richard S.	Chestnut Hill	MA	N/A		N/A
Simister; Neil E.	Wellesley	MA	N/A		N/A
Lencer; Wayne I.	Jamaica Plain	MA	N/A		N/A

US-CL-CURRENT: 424/134.1; 424/178.1, 530/387.1, 530/388.22

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KMC](#) | [Draw. Desc](#) | [Image](#)

5. Document ID: US 6015686 A

L12: Entry 5 of 14 File: USPT Jan 18, 2000

US-PAT-NO: 6015686
DOCUMENT-IDENTIFIER: US 6015686 A

TITLE: Eukaryotic layered vector initiation systems

DATE-ISSUED: January 18, 2000

INVENTOR- INFORMATION:

NAME	CITY	STATE	ZIP	CODE	COUNTRY
Dubensky, Jr.; Thomas W.	Rancho Sante Fe	CA	N/A		N/A
Polo; John M.	San Diego	CA	N/A		N/A
Jolly; Douglas J.	Leucadia	CA	N/A		N/A
Driver; David A.	San Diego	CA	N/A		N/A

US-CL-CURRENT: 435/69.1; 435/320.1, 435/325, 435/410, 435/455,
435/456, 536/23.5, 536/23.72, 536/24.1

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KMC](#) | [Draw. Desc](#) | [Image](#)

6. Document ID: US 6015694 A

L12: Entry 6 of 14 File: USPT Jan 18, 2000

US-PAT-NO: 6015694

DOCUMENT-IDENTIFIER: US 6015694 A

TITLE: Method for stimulating an immune response utilizing recombinant alphavirus particles

DATE-ISSUED: January 18, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE ZIP	CODE	COUNTRY
Dubensky, Jr.; Thomas W.	Rancho Sante Fe	CA	N/A	N/A
Polo; John M.	San Diego	CA	N/A	N/A
Chang; Steven M.W.	San Diego	CA	N/A	N/A
Jolly; Douglas J.	Leucadia	CA	N/A	N/A

US-CL-CURRENT: 435/69.3, 424/199.1, 424/204.1, 424/228.1,
424/234.1, 424/265.1, 424/274.1, 424/277.1, 536/23.5, 536/23.7,
536/23.72

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Draw Desc	Image
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 7. Document ID: US 5885971 A

L12: Entry 7 of 14

File: USPT

Mar 23, 1999

US-PAT-NO: 5885971

DOCUMENT-IDENTIFIER: US 5885971 A

TITLE: Gene therapy by secretory gland expression

DATE-ISSUED: March 23, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE ZIP	CODE	COUNTRY
German; Michael	San Francisco	CA	N/A	N/A
Goldfine; Ira D.	Kentfield	CA	N/A	N/A
Rothman; Stephen S.	Berkeley	CA	N/A	N/A

US-CL-CURRENT: 514/44

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Draw Desc	Image
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 8. Document ID: US 5843723 A

L12: Entry 8 of 14

File: USPT

Dec 1, 1998

US-PAT-NO: 5843723

DOCUMENT-IDENTIFIER: US 5843723 A

TITLE: Alphavirus vector constructs

DATE-ISSUED: December 1, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE ZIP	CODE	COUNTRY
Dubensky, Jr.; Thomas W.	Rancho Sante Fe	CA	N/A	N/A
Polo; John M.	San Diego	CA	N/A	N/A
Ibanez; Carlos E.	San Diego	CA	N/A	N/A
Chang; Stephen M. W.	San Diego	CA	N/A	N/A
Jolly; Douglas J.	Leucadia	CA	N/A	N/A
Driver; David A.	San Diego	CA	N/A	N/A
Belli; Barbara A.	San Diego	CA	N/A	N/A

US-CL-CURRENT: 435/69.3; 435/235.1, 435/320.1, 435/325

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Draw Desc	Image
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 9. Document ID: US 5837693 A

L12: Entry 9 of 14

File: USPT

Nov 17, 1998

US-PAT-NO: 5837693

DOCUMENT-IDENTIFIER: US 5837693 A

TITLE: Intravenous hormone polypeptide delivery by salivary gland expression

DATE-ISSUED: November 17, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE ZIP	CODE	COUNTRY
German; Michael	San Francisco	CA	N/A	N/A
Goldfine; Ira D.	Kentfield	CA	N/A	N/A
Rothman; Stephen S.	Berkeley	CA	N/A	N/A

US-CL-CURRENT: 514/44; 424/93.21, 435/320.1, 435/325, 536/23.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Draw Desc	Image
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 10. Document ID: US 5821071 A

L12: Entry 10 of 14

File: USPT

Oct 13, 1998

US-PAT-NO: 5821071
DOCUMENT-IDENTIFIER: US 5821071 A

TITLE: Methods of stimulating phagocytosis

DATE-ISSUED: October 13, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP	CODE	COUNTRY
Schreiber; Alan D.	Philadelphia	PA	N/A		N/A
Park; Jong-Gu	Drexel Hill	PA	N/A		N/A

US-CL-CURRENT: 435/7.24; 435/6, 435/69.1

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Claims](#) [KWMC](#) [Draw. Desc](#) [Image](#)

11. Document ID: US 5814482 A

L12: Entry 11 of 14 File: USPT Sep 29, 1998

US-PAT-NO: 5814482
DOCUMENT-IDENTIFIER: US 5814482 A

TITLE: Eukaryotic layered vector initiation systems

DATE-ISSUED: September 29, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP	CODE	COUNTRY
Dubensky, Jr.; Thomas W.	Rancho Sante Fe	CA	92067		N/A
Polo; John M.	San Diego	CA	92109		N/A
Jolly; Douglas J.	Leucadia	CA	92024		N/A
Driver; David A.	San Diego	CA	92117		N/A

US-CL-CURRENT: 435/69.3; 435/320.1, 536/23.1, 536/24.1

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Claims](#) [KWMC](#) [Draw. Desc](#) [Image](#)

12. Document ID: US 5789245 A

L12: Entry 12 of 14 File: USPT Aug 4, 1998

US-PAT-NO: 5789245

DOCUMENT-IDENTIFIER: US 5789245 A

TITLE: Alphavirus structural protein expression cassettes

DATE-ISSUED: August 4, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE ZIP	CODE	COUNTRY
Dubensky, Jr.; Thomas W.	Rancho Sante Fe CA	N/A	N/A	
Polo; John M.	San Diego	CA	N/A	N/A
Ibanez; Carlos E.	San Diego	CA	N/A	N/A
Chang; Stephen M. W.	San Diego	CA	N/A	N/A
Jolly; Douglas J.	Leucadia	CA	N/A	N/A
Driver; David A.	San Diego	CA	N/A	N/A

US-CL-CURRENT: 435/320.1; 435/325, 435/69.1, 536/23.72

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWMC	Draw Desc	Image
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 13. Document ID: US 5776910 A

L12: Entry 13 of 14

File: USPT

Jul 7, 1998

US-PAT-NO: 5776910

DOCUMENT-IDENTIFIER: US 5776910 A

TITLE: Methods of stimulating phagocytosis

DATE-ISSUED: July 7, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP	CODE	COUNTRY
Schreiber; Alan D.	Philadelphia	PA	N/A	N/A	
Park; Jong-Gu	Drexel Hill	PA	N/A	N/A	

US-CL-CURRENT: 514/44; 435/455, 435/456, 435/458, 536/23.1,
536/23.5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWMC	Draw Desc	Image
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 14. Document ID: US 5242810 A

L12: Entry 14 of 14

File: USPT

Sep 7, 1993

US-PAT-NO: 5242810

DOCUMENT-IDENTIFIER: US 5242810 A

TITLE: Bifunctional inhibitors of thrombin and platelet activation

DATE-ISSUED: September 7, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP	CODE	COUNTRY
Maraganore; John M.	Tewksbury	MA	N/A		N/A
Chao; Betty H.	Winchester	MA	N/A		N/A
Strauch; Kathryn L.	Newton	MA	N/A		N/A
Thompson; Jeffrey S.	Woburn	MA	N/A		N/A

US-CL-CURRENT: 435/69.2, 435/214, 435/252.3, 435/252.33,
435/320.1, 435/69.6, 435/69.7, 530/324, 530/856, 536/23.1,
536/23.4, 536/23.5, 930/250[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KIMC](#) | [Drawn Desc](#) | [Image](#)[Generate Collection](#)

Terms	Documents
adenovir\$ adj5 vector\$ and streptokinase\$ and adenoviru\$ and "E1"	14

[Display](#)

100

Documents, starting with Document:

1

[Display Format:](#)[Change Format](#)

WEST

L11: Entry 49 of 52

File: USPT

Jul 12, 1994

DOCUMENT-IDENTIFIER: US 5328470 A

TITLE: Treatment of diseases by site-specific instillation of cells or site-specific transformation of cells and kits therefor

DEPR:

The present invention also provides for the use of growth factors delivered locally by catheter or systemically to enhance the efficiency of infection. In addition to retroviral vectors, herpes virus, adenovirus, or other viral vectors are suitable vectors for the present technique.

DEPR:

The term "vector" is well understood and is synonymous with the often-used phrase "cloning vehicle". A vector is non-chromosomal double-stranded DNA comprising an intact replicon such that the vector is replicated when placed within a unicellular organism, for example by a process of transformation. Viral vectors include retroviruses, adenoviruses, herpesvirus, papovirus, or otherwise modified naturally occurring viruses. Vector also means a formulation of DNA with a chemical or substance which allows uptake by cells.

DEPR:

For example, in the treatment of ischemic diseases (thrombotic diseases), genetic material coding for tPA or modifications thereof, urokinase or streptokinase is used to transform the cells. In the treatment of ischemic organ (e.g., heart, kidney, bowel, liver, etc.) failure, genetic material coding for recollateralization agents, such as transforming growth factor .alpha. (TGF-.alpha.), transforming growth factor .beta. (TGF-.beta.) angiogenin, tumor necrosis factor .alpha., tumor necrosis factor .beta., acidic fibroblast growth factor or basic fibroblast growth factor can be used. In the treatment of vasomotor diseases, genetic material coding for vasodilators or vasoconstrictors may be used. These include atrial natriuretic factor, platelet-derived growth factor or endothelin. In the treatment of diabetes, genetic material coding for insulin may be used.

DEPR:

In other viral vectors, the virus particle used is derived from other naturally-occurring viruses which have been genetically altered to render them replication defective and to express recombinant genes. Such viral vectors may be derived from adenovirus, papillomavirus, herpesvirus, parvovirus, etc.

DEPR:

The present method may use exogenous therapeutic agent proteins, such as tPA and modifications thereof, urokinase, streptokinase, acidic fibroblast growth factor, basic fibroblast growth factor, tumor necrosis factor .alpha., tumor necrosis factor .beta., transforming growth factor .alpha., transforming growth factor .beta., atrial natriuretic factor, platelet-derived growth factor, endothelium, insulin, diphtheria toxin, pertussis toxin, cholera toxin, soluble CD4 and derivatives thereof, and growth hormone to treat diseases.

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HIGHLIGHT set on as ''
HIGHLIGHT set on as ''
? begin 5,6,55,154,155,156,312,399,biotech,biosci

Set	Items	Description
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? s adenovir? and RSV		
Processed	10	of 37 files ...
Processing		
Processed	30	of 37 files ...
Completed	processing	all files
	164017	ADENOVIR?
	23105	RSV
S1	2063	ADENOVIR? AND RSV
? s adenovir? and RSV (5n) promoter?		
Processed	10	of 37 files ...
Processing		
Processed	20	of 37 files ...
Processing		
Completed	processing	all files
	164017	ADENOVIR?
	23105	RSV
	795881	PROMOTER?
	1573	RSV (5N) PROMOTER?
S2	447	ADENOVIR? AND RSV (5N) PROMOTER?
? s adenovir? and RSV (2n) promoter? py<=1991		
>>>Truncated Term cannot be used with relational operator		
? s adenovirus and RSV (2n) promoter py<=1991		
>>>One or more prefixes are unsupported		
>>> or undefined in one or more files.		
Processed	20	of 37 files ...
Completed	processing	all files
	141238	ADENOVIRUS
	23105	RSV
	0	PROMOTER PY<=1991
	0	RSV (2N) (PROMOTER PY<=1991)
S3	0	ADENOVIRUS AND RSV (2N) PROMOTER PY<=1991
? s adenovir? and RSV (2n) promoter?		
Processed	10	of 37 files ...
Processing		
Processing		
Processed	20	of 37 files ...
Processing		
Processed	30	of 37 files ...
Completed	processing	all files
	164017	ADENOVIR?
	23105	RSV
	795881	PROMOTER?
	1210	RSV (2N) PROMOTER?
S4	382	ADENOVIR? AND RSV (2N) PROMOTER?
? rd s4		
...examined 50 records (50)		
...examined 50 records (100)		
...examined 50 records (150)		
...examined 50 records (200)		
...examined 50 records (250)		
...examined 50 records (300)		

...examined 50 record (350)
>>>Record 266:204313 [REDACTED]ored; incomplete bibliographic [REDACTED]ta, not retained -
in RD set
...completed examining records
S5 88 RD S4 (unique items)
? d s5/3/1-88

Display 5/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

13057591 BIOSIS NO.: 200100264740
Allium sativum potentiates suicide gene therapy for murine transitional
cell carcinoma.
AUTHOR: Moon Du-Geon(a); Cheon Jun(a); Yoon Dong-Hee(a); Park Hong-Seok(a);
Kim Han-Kyeom(a); Kim Je-Jong(a); Koh Sung-Kun(a)
AUTHOR ADDRESS: (a)Department of Urology, Korea University College of
Medicine, Seoul**South Korea
JOURNAL: Nutrition and Cancer 38 (1):p98-105 2000
MEDIUM: print
ISSN: 0163-5581
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

- end of record -

?

Display 5/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12913629 BIOSIS NO.: 200100120778
Adenovirus-mediated gene transfer as a tool to probe ICER function in
neurodegeneration.
AUTHOR: Jaworski J(a); Sanchez-Capelo A; Figiel I; Mallet J; Kaczmarek L
AUTHOR ADDRESS: (a)Nencki Institute, Warsaw**Poland
JOURNAL: Society for Neuroscience Abstracts 26 (1-2):pAbstract No-70111
2000
MEDIUM: print
CONFERENCE/MEETING: 30th Annual Meeting of the Society of Neuroscience New
Orleans, LA, USA November 04-09, 2000
SPONSOR: Society for Neuroscience
ISSN: 0190-5295
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

- end of record -

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Display 5/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12792620 BIOSIS NO.: 200000546243
Adenovirus-mediated suicide gene therapy for bladder cancer:
Comparison of the cytomegalovirus- and Rous sarcoma virus-promoter.
AUTHOR: Freund Christian T F; Tong Xiao-Wen; Block Andreas; Contant Charles
F; Kieback Dirk G; Rowley David R; Lerner Seth P(a)
AUTHOR ADDRESS: (a)Scott Department of Urology, Baylor College of Medicine,
6560 Fannin, Suite 2100, Houston, TX, 77030**USA
JOURNAL: Anticancer Research 20 (5A):p2811-2816 September-October, 2000
MEDIUM: print
ISSN: 0250-7005

DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

- end of record -

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Display 5/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12683407 BIOSIS NO.: 200000436909
Growth inhibition of prostate cancer by an **adenovirus** expressing a
novel tumor suppressor gene, pHye.
AUTHOR: Steiner Mitchell S; Zhang Xiongwen; Wang Ying; Lu Yi(a)
AUTHOR ADDRESS: (a)Department of Urology, College of Medicine, University
of Tennessee-Memphis, 956 Court Avenue, Memphis, TN, 38163**USA
JOURNAL: Cancer Research 60 (16):p4419-4425 August 15, 2000
MEDIUM: print
ISSN: 0008-5472
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

- end of record -

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Display 5/3/5 (Item 5 from file: 5)

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>>>Page beyond end of display invalid
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? s adenovir? (2n) vector? and CMV (2n) promoter?

Processing
Processed 10 of 37 files ...
Processing
Processed 20 of 37 files ...
Processing
Processed 30 of 37 files ...
Processing
Completed processing all files
    164017 ADENOVIR?
    1025625 VECTOR?
    28510 ADENOVIR? (2N) VECTOR?
    65298 CMV
    795881 PROMOTER?
    4795 CMV (2N) PROMOTER?
S6      792 ADENOVIR? (2N) VECTOR? AND CMV (2N) PROMOTER?
? rd s6

...examined 50 records (50)
...examined 50 records (100)
...examined 50 records (150)
...examined 50 records (200)
...examined 50 records (250)
...examined 50 records (300)
...examined 50 records (350)
...examined 50 records (400)
...examined 50 records (450)
...examined 50 records (500)
...examined 50 records (550)
...examined 50 records (600)
...examined 50 records (650)
...examined 50 records (700)
...examined 50 records (750)
>>>Record 266:215525 ignored; incomplete bibliographic data, not retained -
in RD set
>>>Record 266:215309 ignored; incomplete bibliographic data, not retained -
in RD set
>>>Record 266:204412 ignored; incomplete bibliographic data, not retained -
in RD set
>>>Record 266:204313 ignored; incomplete bibliographic data, not retained -
in RD set
>>>Record 266:204312 ignored; incomplete bibliographic data, not retained -
in RD set
>>>Record 266:195699 ignored; incomplete bibliographic data, not retained -
in RD set
...completed examining records
    S7      190  RD S6 (unique items)
? d s7/3/1-80

Display 7/3/1      (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.
```

13080202 BIOSIS NO.: 200100287351

Intraocular adenovirus vector-mediated gene transfer is increased in proliferative retinopathies.
AUTHOR: Gehlbach P L(a); Mori K(a); Ando A(a); Gunther V; Brough D; Wei L; Campochiaro P A(a)
AUTHOR ADDRESS: (a)Wilmer Eye Institute of Johns Hopkins University School of Medicine, Baltimore, MD**USA
JOURNAL: IOVS 42 (4):pS126 March 15, 2001
MEDIUM: print
CONFERENCE/MEETING: Annual Meeting of the Association for Research in Vision and Ophthalmology Fort Lauderdale, Florida, USA April 29-May 04, 2001
RECORD TYPE: Citation
LANGUAGE: English
SUMMARY LANGUAGE: English

- end of record -

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Display 7/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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13038980 BIOSIS NO.: 200100246129
Cochlear function and transgene expression in the guinea pig cochlea, using adenovirus- and adeno-associated virus-directed gene transfer.
AUTHOR: Luebke Anne E(a); Foster Paul K; Muller Chris D; Peel Alyson L
AUTHOR ADDRESS: (a)University of Miami Ear Institute (M805), Miami, FL, 33101-6960: aluebke@chroma.med.miami.edu**USA
JOURNAL: Human Gene Therapy 12 (7):p773-781 May 1, 2001
MEDIUM: print
ISSN: 1043-0342
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

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Display 7/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12989346 BIOSIS NO.: 200100196495
Chimeric smooth muscle-specific enhancer/promoters: Valuable tools for adenovirus-mediated cardiovascular gene therapy.
AUTHOR: Ribault Sebastien; Neuville Pascal; Mechine-Neuville Agnes; Auge Fabrice; Parlakian Ara; Gabbiani Giulio; Paulin Denise; Calenda Valerie (a)
AUTHOR ADDRESS: (a)Cardiovascular Gene Therapy Laboratory, Transgene S.A., 11 Rue de Molsheim, 67082, Strasbourg Cedex: calenda@transgene.fr**France
JOURNAL: Circulation Research 88 (5):p468-475 March 16, 2001
MEDIUM: print
ISSN: 0009-7330
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

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Display 7/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12979894 BIOSIS NO. 200100187043

CMV-beta-actin promoter directs higher expression from adeno-associated viral vector in the liver than the cytomegalovirus or elongation factor 1alpha promoter and results in therapeutic levels of human factor X in mice.

AUTHOR: Xu Lingfei; Daly Thomas; Gao Cuihua; Flotte Terence R; Song Sihong; Byrne Barry J; Sands Mark S; Ponder Katherine Parker(a)

AUTHOR ADDRESS: (a)Department of Internal Medicine, 660 S. Euclid Avenue, 8818 CSRB, Saint Louis, MO, 63110: kponder@im.wustl.edu**USA

JOURNAL: Human Gene Therapy 12 (5):p563-573 March 20, 2001

MEDIUM: print

ISSN: 1043-0342

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

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Display 7/3/5 (Item 5 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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12945305 BIOSIS NO.: 200100152454

Cell-specific induction of sensitivity to ganciclovir in medullary thyroid carcinoma cells by adenovirus-mediated gene transfer of herpes simplex virus thymidine kinase.

AUTHOR: Minemura Kesami; Takeda Teiji; Minemura Keiko; Nagasawa Takeshi; Zhang Rusheng; Leopardi Rosario; DeGroot Leslie J(a)

AUTHOR ADDRESS: (a)Thyroid Study Unit, University of Chicago, 5841 South Maryland Avenue, Chicago, IL, 60637**USA

JOURNAL: Endocrinology 141 (5):p1814-1822 May, 2000

MEDIUM: print

ISSN: 0013-7227

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

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Display 7/3/6 (Item 6 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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12933601 BIOSIS NO.: 200100140750

Intravitreal adenoviral gene transfer evokes an immune response in the retina that is directed against the heterologous lacZ transgene product but does not limit transgene expression.

AUTHOR: Isenmann Stefan(a); Engel Stefan; Kuegler Sebastian; Gravel Claude; Weller Michael; Baehr Mathias

AUTHOR ADDRESS: (a)Department of Neurology, University of Tuebingen, D-72076, Tuebingen: stefan.isenmann@uni-tuebingen.de**Germany

JOURNAL: Brain Research 892 (2):p229-240 23 February, 2001

MEDIUM: print

ISSN: 0006-8993

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

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Display 7/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Bio Previews(R)
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12920063 BIOSIS NO.: 200100127212
Construction of **adenovirus vector** for human p27kip1 gene and
its expression.
AUTHOR: Pan Xiaoming(a); Zhang Weiping; Wu Zonggui
AUTHOR ADDRESS: (a)Department of Cardiology, Changzheng Hospital, Second
Military Medical University, Shanghai, 200433**China
JOURNAL: Zhonghua Zhongliu Zazhi 22 (2):p120-123 March, 2000
MEDIUM: print
ISSN: 0253-3758
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: Chinese; Non-English
SUMMARY LANGUAGE: Chinese; English

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Display 7/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12907602 BIOSIS NO.: 200100114751
Efficacy of adenoviral TNFalpha antisense is enhanced by a macrophage
specific promoter.
AUTHOR: Sidiropoulos P; Liu H; Mungre S; Anderson L; Thimmapaya B; Pope R M
(a)
AUTHOR ADDRESS: (a)Department of Medicine, Division of Rheumatology,
Medical School, Northwestern University, 303 E Chicago Avenue, Ward
3-315, Chicago, IL, 60611**USA
JOURNAL: Gene Therapy 8 (3):p223-231 February, 2001
MEDIUM: print
ISSN: 0969-7128
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

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Display 7/3/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12889942 BIOSIS NO.: 200100097091
Adenovirus-mediated gene transfer of p53-related p73 leads to apoptotic
death of SK-N-As neuroblastoma cells.
AUTHOR: Lo W D(a); Zhu L; Akhmadeteva E; Chang L S
AUTHOR ADDRESS: (a)Ohio State Univ, Columbus, OH**USA
JOURNAL: Society for Neuroscience Abstracts 26 (1-2):pAbstract No-3026
2000
MEDIUM: print
CONFERENCE/MEETING: 30th Annual Meeting of the Society of Neuroscience New
Orleans, LA, USA November 04-09, 2000
SPONSOR: Society for Neuroscience
ISSN: 0190-5295
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

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